

**IN THE SPECIFICATION:**

Please replace Table 4 on page 36 with the following Table:

[0127] [Table 4]

Table 4

		Example	Comparative Example
Components	Polyol	10	9
	(B) Polyol C	19.6	20
	(C) Polyol L	39.2	40
	(D) Polyol D	39.2	40
	(D) Polyol E	2.0	
	Auxiliary agent Cell opener B	1.0	1.0
	Auxiliary agent Crosslinking agent C	1.3	1.3
	Foaming agent H <sub>2</sub> O	1.8	1.8
	Auxiliary agent Amine catalyst A		0.5
	Auxiliary agent Amine catalyst C	1.4	1.4
Foam properties	Auxiliary agent Foam control agent C	1.0	1.0
	Content of polyol (D) in polyol composition (A) (%)	2.0	0.0
	Reduction rate of volatile catalysts (%)	100	0
	Purge amount (ml/sec.·cm <sup>2</sup> )	11.4	10.6
	Curability	○	○
	Sound absorption coefficient (φ29)		
	1kHz	52.5	53.8
	2kHz	97.5	98.2
	4kHz	78.3	77.1
	Recovery of volatile amine by thermal extraction (ppm/foam unit weight)	0	480